

CLAIMS

1. A novel grounding rod driver comprising:
 - a conically shaped member having a distal opening at its narrow end and axially extending channel through its center so as to facilitate attachment to the striking end of a grounding rod;
 - an anvil member affixed to the proximal wide end of the conical member for facilitating the driving of the grounding rod;
 - a handle affixed to the conical shaped member to hold and support the driver.
2. The novel grounding rod driver of claim 1 where in said grounding rod driver is constructed form steel.
3. The novel grounding rod driver of claim 1 wherein said grounding rod driver is constructed from titanium.
4. A novel grounding rod driver comprising:
 - a conically shaped member having a distal opening at its narrow end and axially extending channel through its center so as to facilitate attachment to the striking end of a grounding rod;
 - a disk shaped anvil member affixed to the proximal wide end of the conical member for facilitating the driving of the grounding rod;

a pivotable handle affixed to the conical shaped member to hold and support the driver.